What is claimed is:

1. A process for cleaning, comprising:

heating and pressuring a cleaning sheet with a heating and pressuring means, the cleaning sheet being fed through an image forming apparatus,

such that stains are removed, wherein

the heating and pressuring means is at least one of a fixing belt and a fixing roller; and

the cleaning sheet has a support and a layer containing a thermoplastic resin over the support, the cleaning sheet satisfying at least one of the following formulae:

$$L1$$
 (cm) > $L2$ (cm) and

wherein L1 is a length of the cleaning sheet in a direction of feeding the cleaning sheet, L2 a perimeter of the fixing roller, and L3 a perimeter of the fixing belt.

- 2. A process for cleaning according to Claim 1, wherein the cleaning sheet is a same sheet as an electrophotographic image-receiving sheet which is used for the image forming apparatus.
- 3. A process for cleaning according to Claim 1, wherein L1 is larger than one of L2 and L3 by from 0.5 cm to 15 cm.

4. A process for cleaning according to Claim 1, further satisfying at least one of the following formulae:

$$L2$$
 (cm) > $L4$ (cm) and

wherein L2 and L3 are the same as in Claim 1, and L4 represents a length of a smallest electrophotographic image-receiving sheet in a direction of feeding the electrophotographic image-receiving sheet.

- 5. A process for cleaning according to Claim 1, wherein the stains comprise a thermoplastic resin which is adhered on the heating and pressuring means after fixing.
- 6. A process for cleaning according to Claim 1, wherein the cleaning sheet is in a form of a roll which is used after being cut so as to satisfy at least one of the following formulae:

$$L1 (cm) > L2 (cm)$$
 and

$$L1 (cm) > L3 (cm)$$
.

7. A process for cleaning according to Claim 1, wherein a size of the cleaning sheet is selected from the group consisting of L-size, A6-size, A4-size, B4-size, A3-size, B5-size, postcard-size, and business card-size.

8. A process for cleaning according to Claim 1, wherein the heating and pressuring means is a belt-fixing smoothing device which includes:

a fixing roller;

a fixing belt; and

a cooling device.

- 9. A process for cleaning according to Claim 1, wherein a fixing temperature at which toner is fixed on an electrophotographic image-receiving sheet in the image forming apparatus differs from a temperature during cleaning at a portion of the image forming apparatus where fixing is conducted.
- 10. A process for cleaning according to Claim 1, wherein a transport speed when toner is fixed on an electrophotographic image-receiving sheet in the image forming apparatus differs from a transport speed during cleaning at the portion of the image forming apparatus where fixing is conducted.
- 11. A process for cleaning according to Claim 1, wherein the fixing belt comprises:

a heat resistant support film; and

a releasing layer formed over the support film.

- 12. A process for cleaning according to Claim 11, wherein the releasing layer is one of a layer of fluorocarbon siloxane rubber and layers comprising a layer of silicone rubber and a layer of fluorocarbon siloxane rubber disposed in this sequence.
- 13. A process for cleaning according to Claim 12, wherein the fluorocarbon siloxane rubber comprises a main chain which includes at least one of a perfluoroalkyl ether group and a perfluoroalkyl group.

14. An image forming apparatus, comprising:

a heating and pressuring means which fixes toner on an electrophotographic image-receiving sheet which has a support and a toner image-receiving layer containing a thermoplastic resin on the support; and

a cleaning sheet for removing stains adhered on the heating and pressuring means,

wherein

the heating and pressuring is at least one of a fixing belt and a fixing roller; and

the electrophotographic image-receiving sheet may be used as the cleaning sheet satisfying at least one of the following formulae:

L1 (cm) > L2 (cm) and

L1 (cm) > L3 (cm)

wherein L1 is a length of the cleaning sheet in a direction of feeding the cleaning sheet, L2 a perimeter of the fixing roller, and L3 a perimeter of the fixing belt.

- 15. An image forming apparatus according to Claim 14, wherein L1 is larger than one of L2 and L3 by from 0.5 cm to 15 cm.
- 16. An image forming apparatus according to Claim 14, further satisfying at least one of the following formulae:

$$L2$$
 (cm) > LA (cm) and

wherein L2 and L3 are the same as in Claim 14, and L4 represents a length of a smallest electrophotographic image-receiving sheet in a direction of feeding the electrophotographic image-receiving sheet.

- 17. An image forming apparatus according to Claim 14, wherein the heating and pressuring means is a belt-fixing smoothing device which includes:
 - a fixing roller;
 - a fixing belt; and
 - a cooling device.
 - 18. An image forming apparatus according to Claim 14, wherein the cleaning sheet is in a form of a roll.

19. An image forming apparatus according to Claim 18, further comprising a sheet cutting means which cuts the roll of cleaning sheet such that a sheet cut off from the roll satisfies at least one of the following formulae: